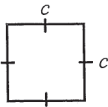
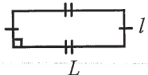
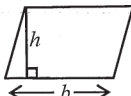
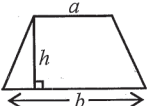
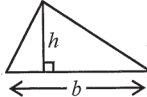
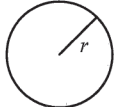
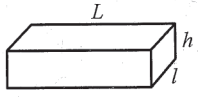
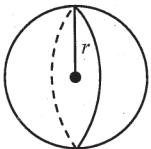
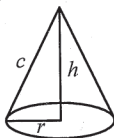
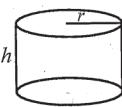
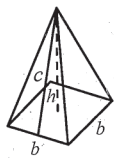


Feuille de formules		
Nom de la formule	Diagramme	Formule
aire d'un carré		$A = c^2$
aire d'un rectangle		$A = Ll$
aire d'un parallélogramme		$A = bh$
aire d'un trapèze		$A = \frac{1}{2}(a + b)h$
aire d'un triangle		$A = \frac{1}{2}bh$
aire d'un cercle		$A = \pi r^2$

aire totale d'un solide rectangulaire		$A_t = 2Ll + 2Lh + 2lh$
volume d'un solide rectangulaire		$V = Llh$
aire totale d'une sphère		$A_t = 4\pi r^2$
volume d'une sphère		$V = \frac{4}{3}\pi r^3$
aire totale d'un cône		$A_t = \pi rc + \pi r^2$
volume d'un cône		$V = \frac{1}{3}\pi r^2 h$
aire totale d'un cylindre		$A_t = 2\pi rh + 2\pi r^2$
volume d'un cylindre		$V = \pi r^2 h$
aire totale d'une pyramide		$A_t = 2bc + b^2$
volume d'une pyramide		$V = \frac{1}{3}b^2 h$